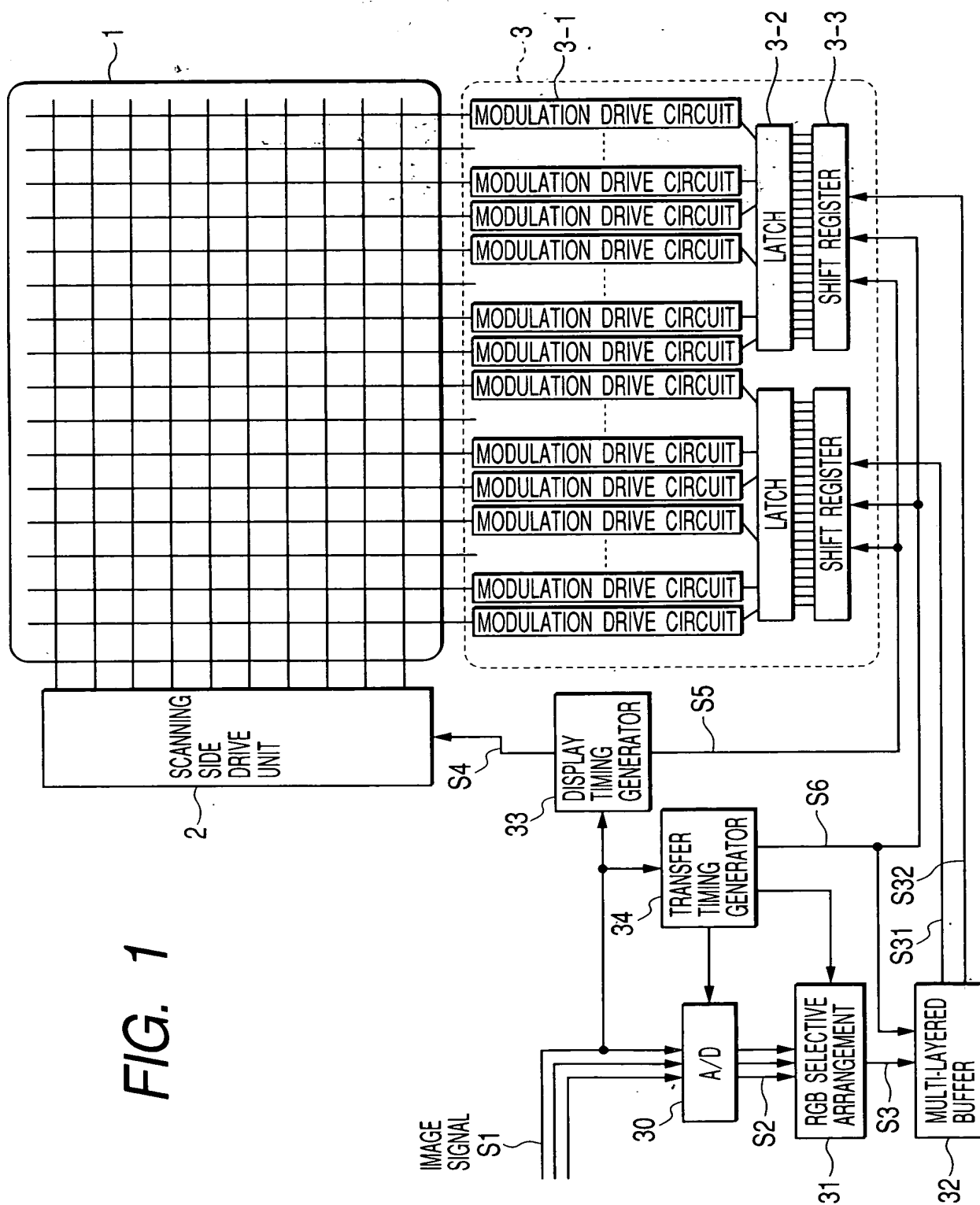


FIG. 1



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FIG. 2

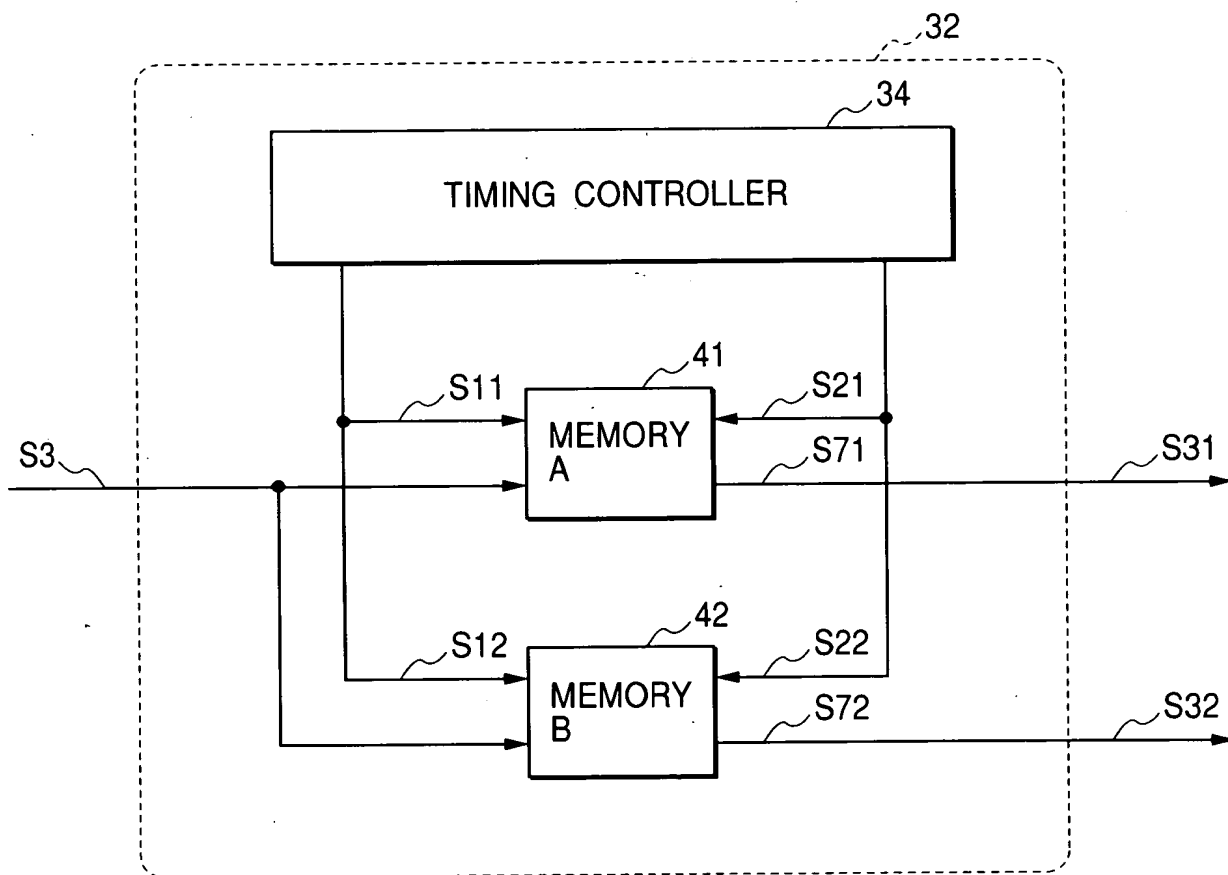
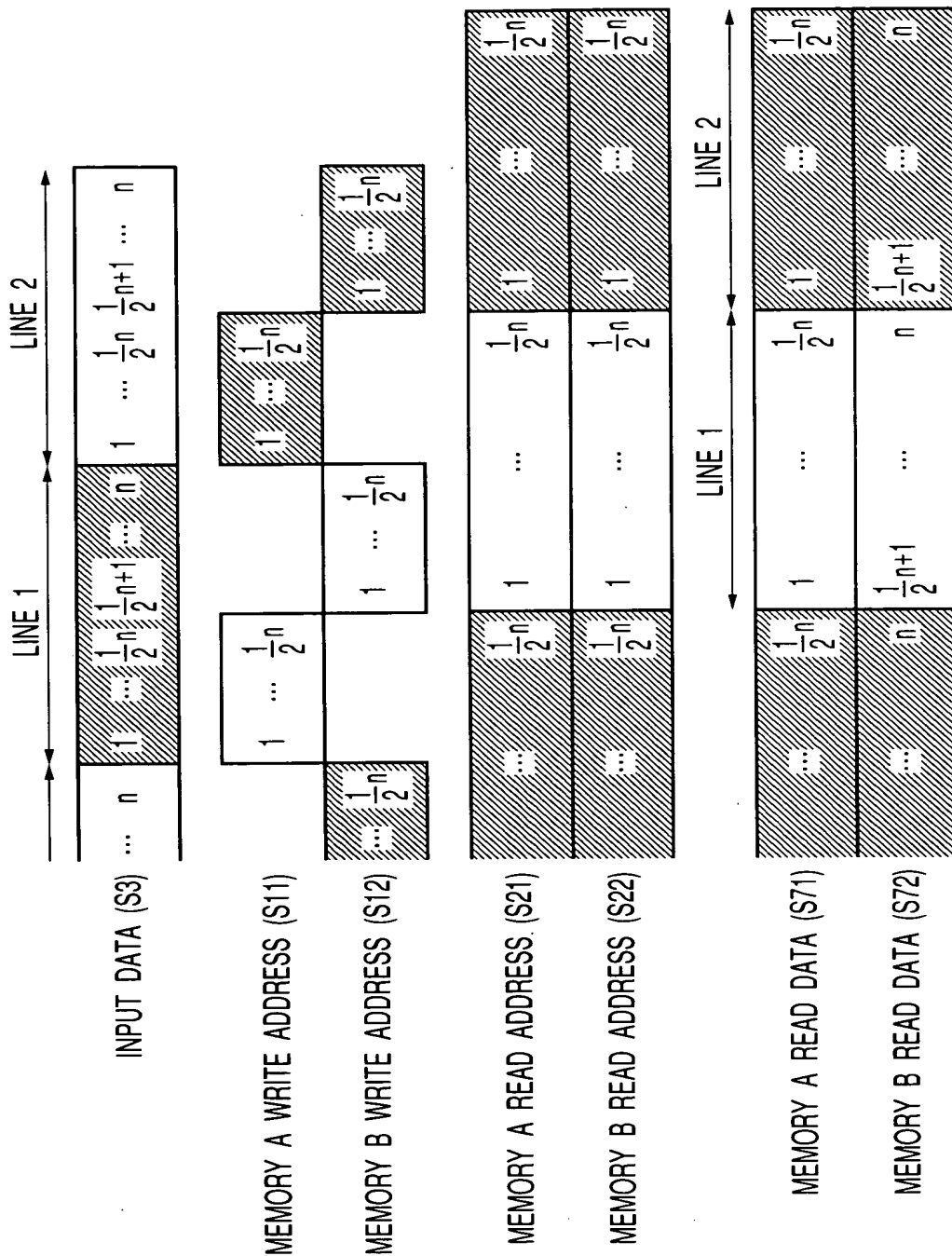




FIG. 3



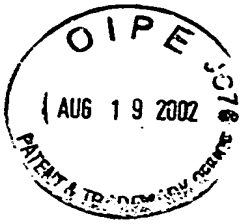
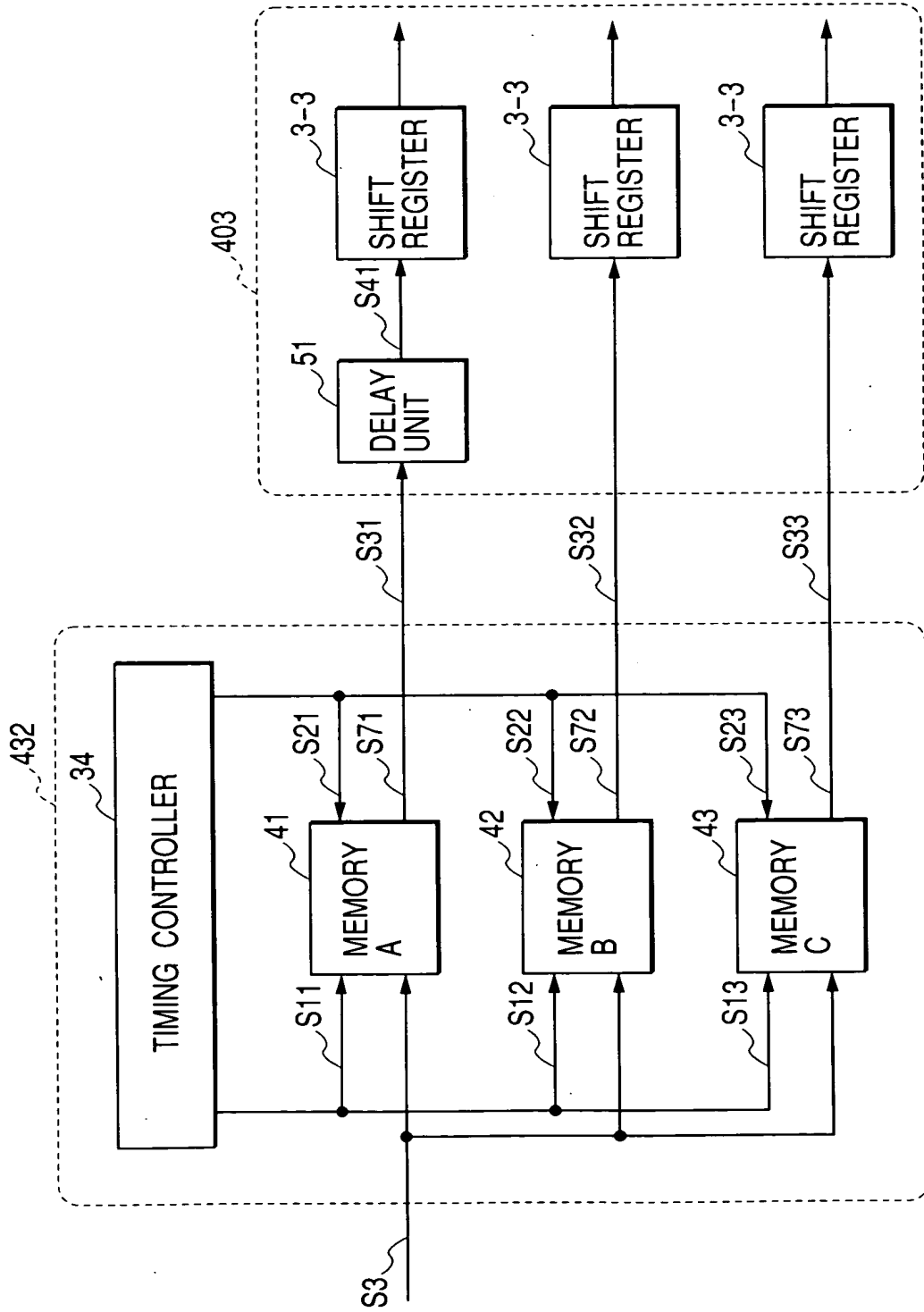


FIG. 4



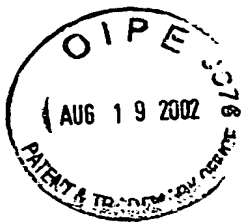


FIG. 5

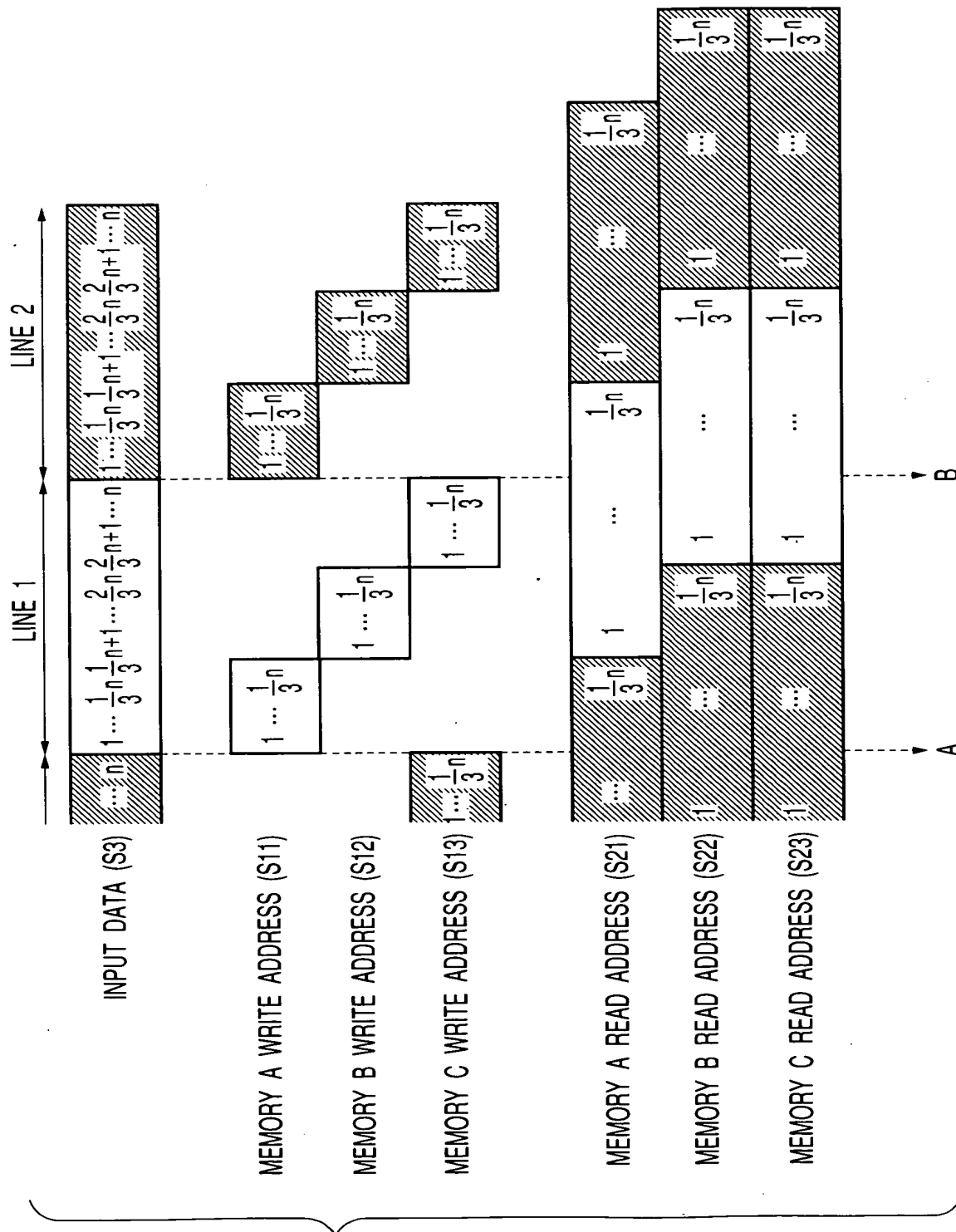




FIG. 6

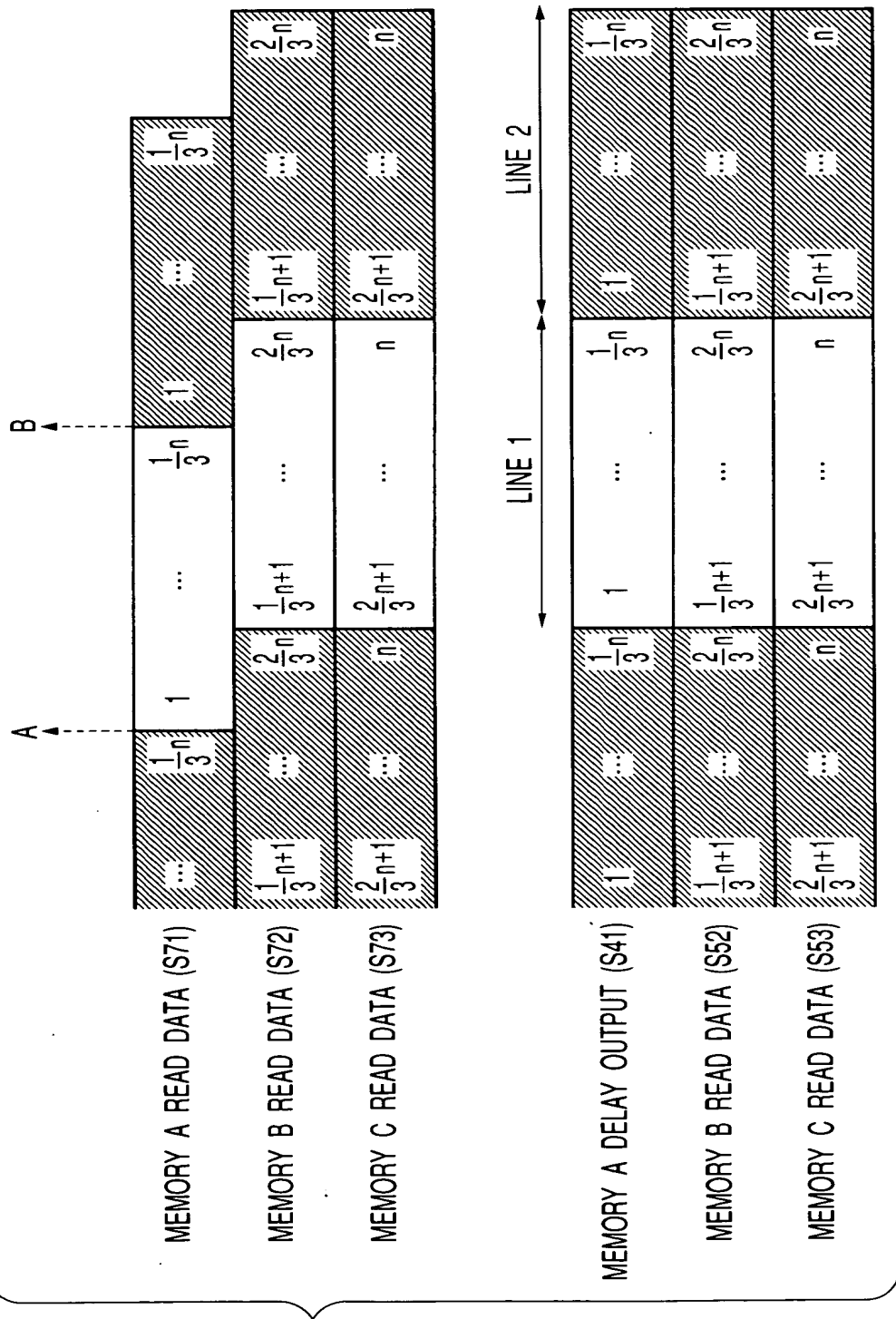




FIG. 7

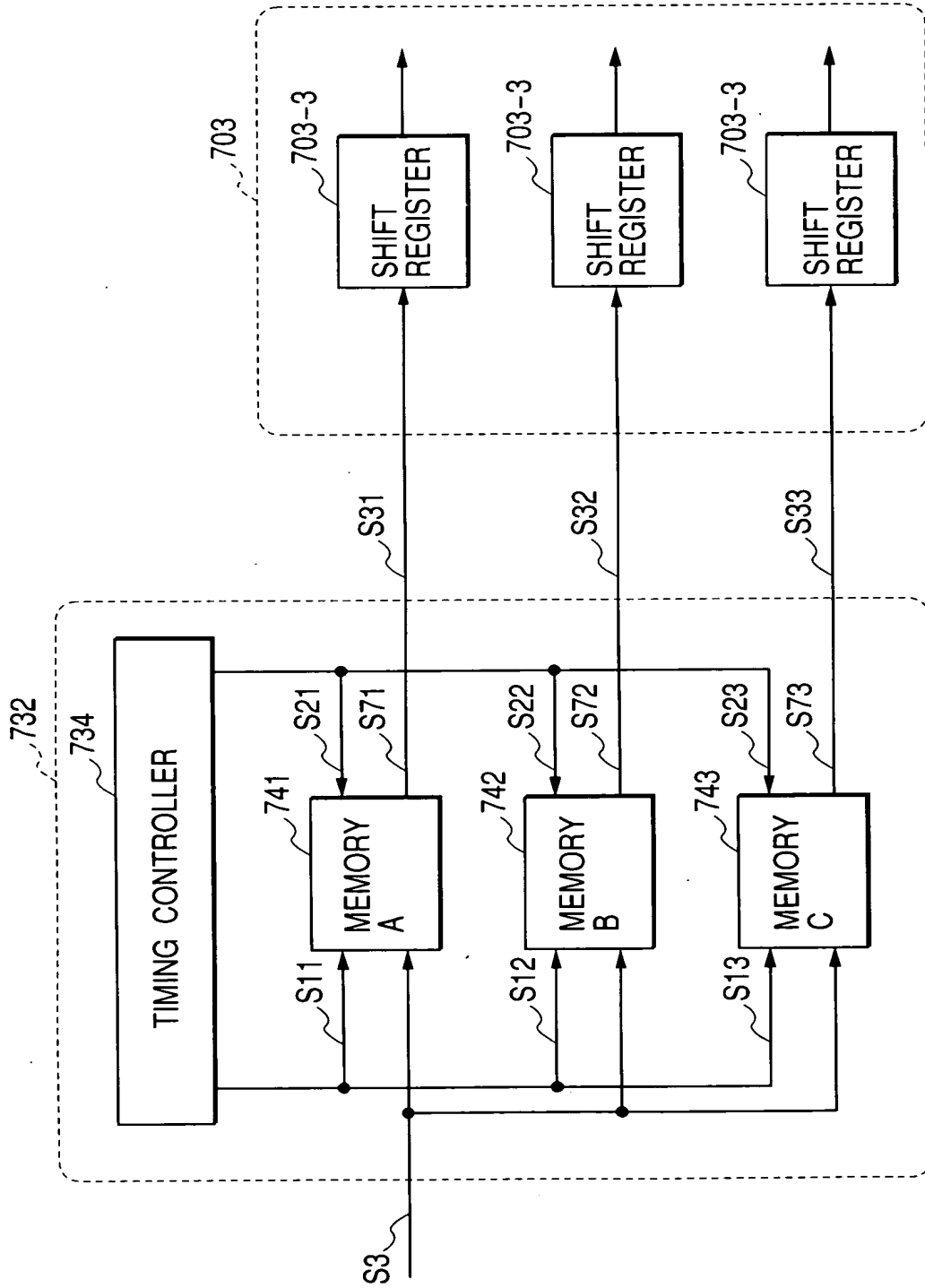
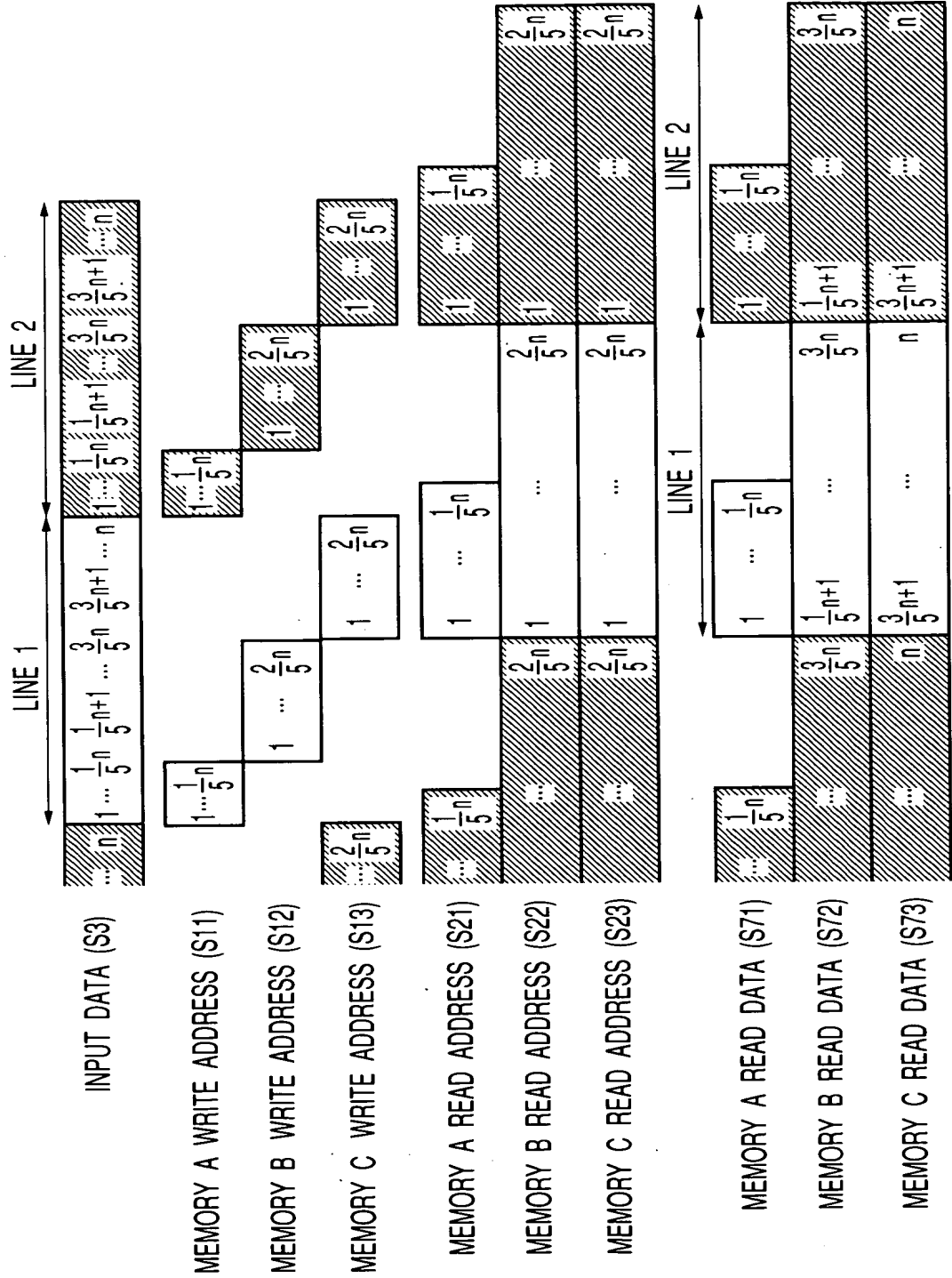




FIG. 8





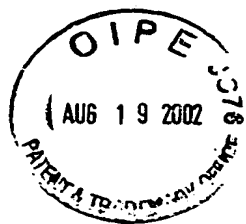
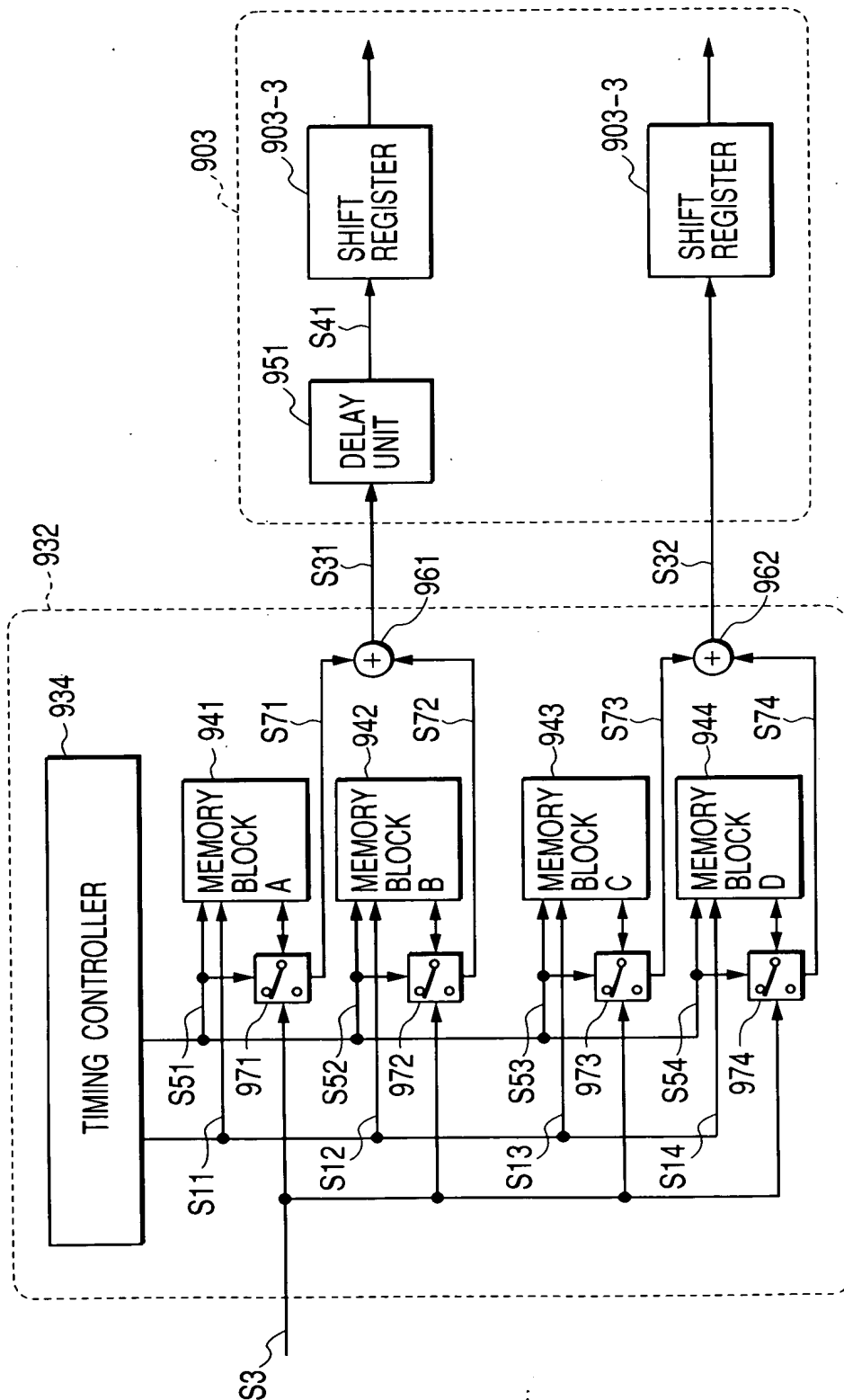


FIG. 9



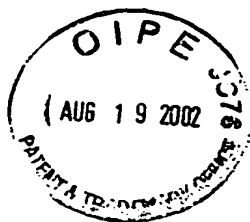
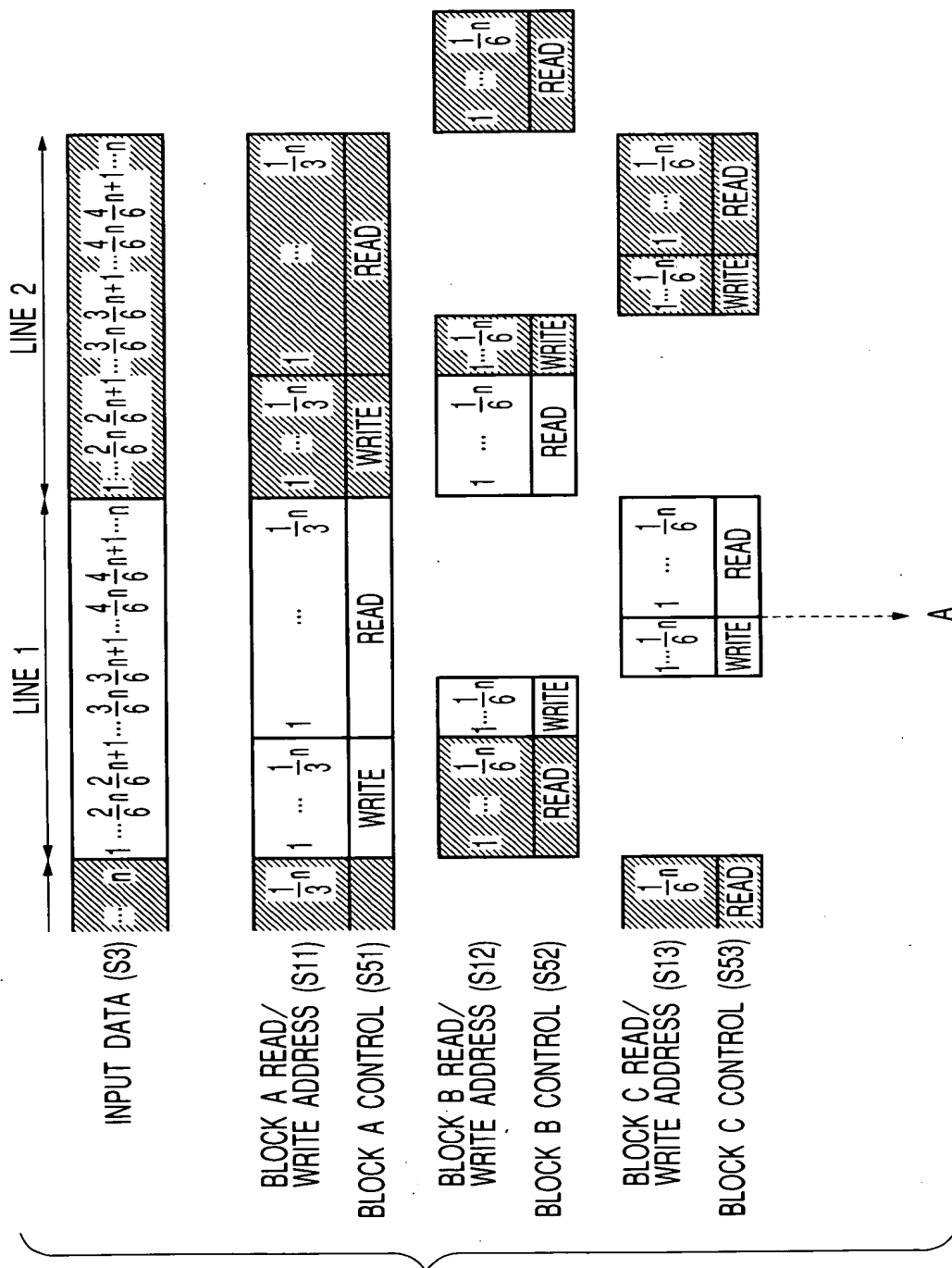


FIG. 10



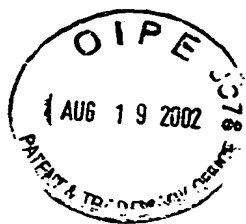
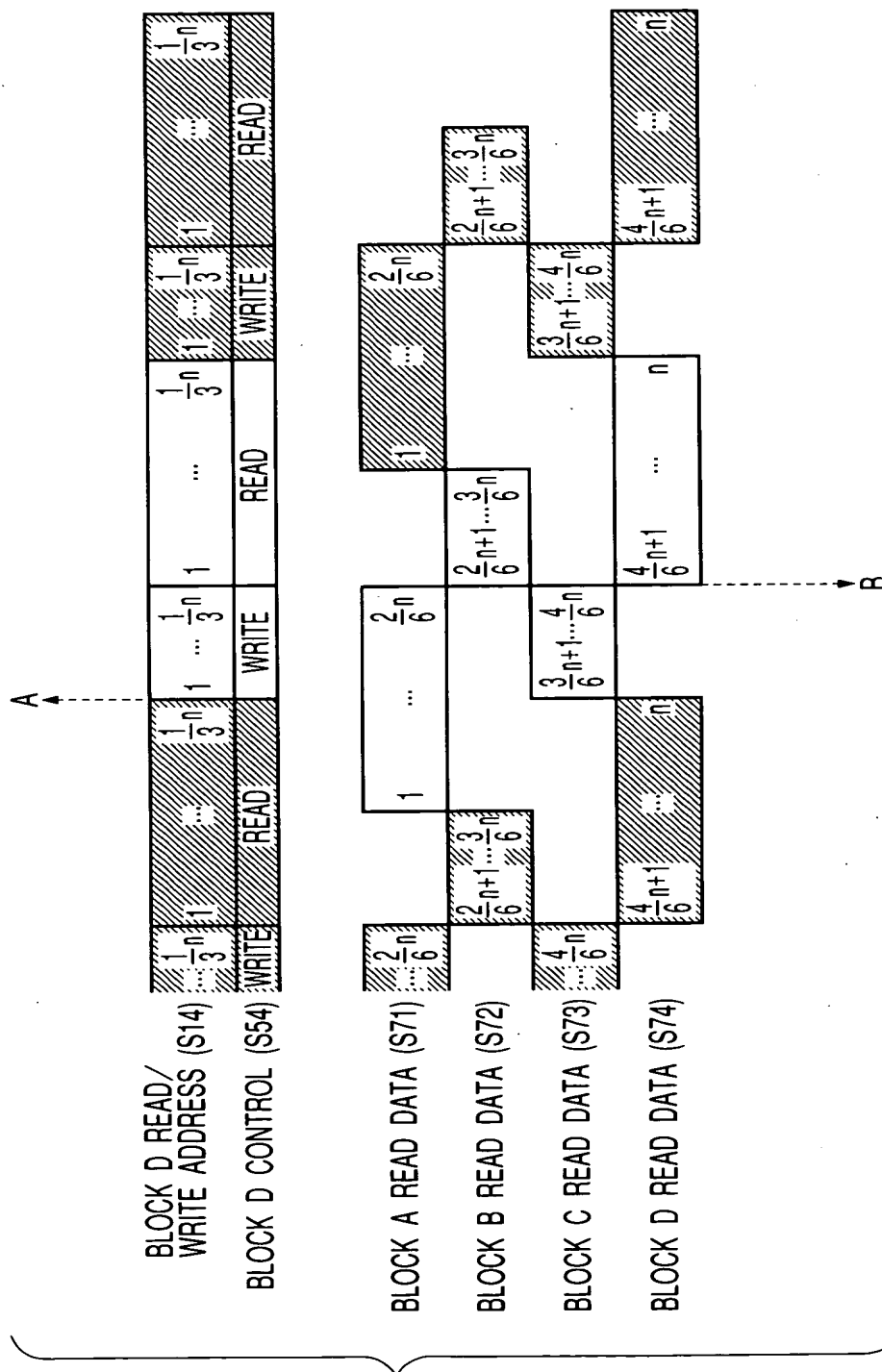


FIG. 11



**FIG. 12**

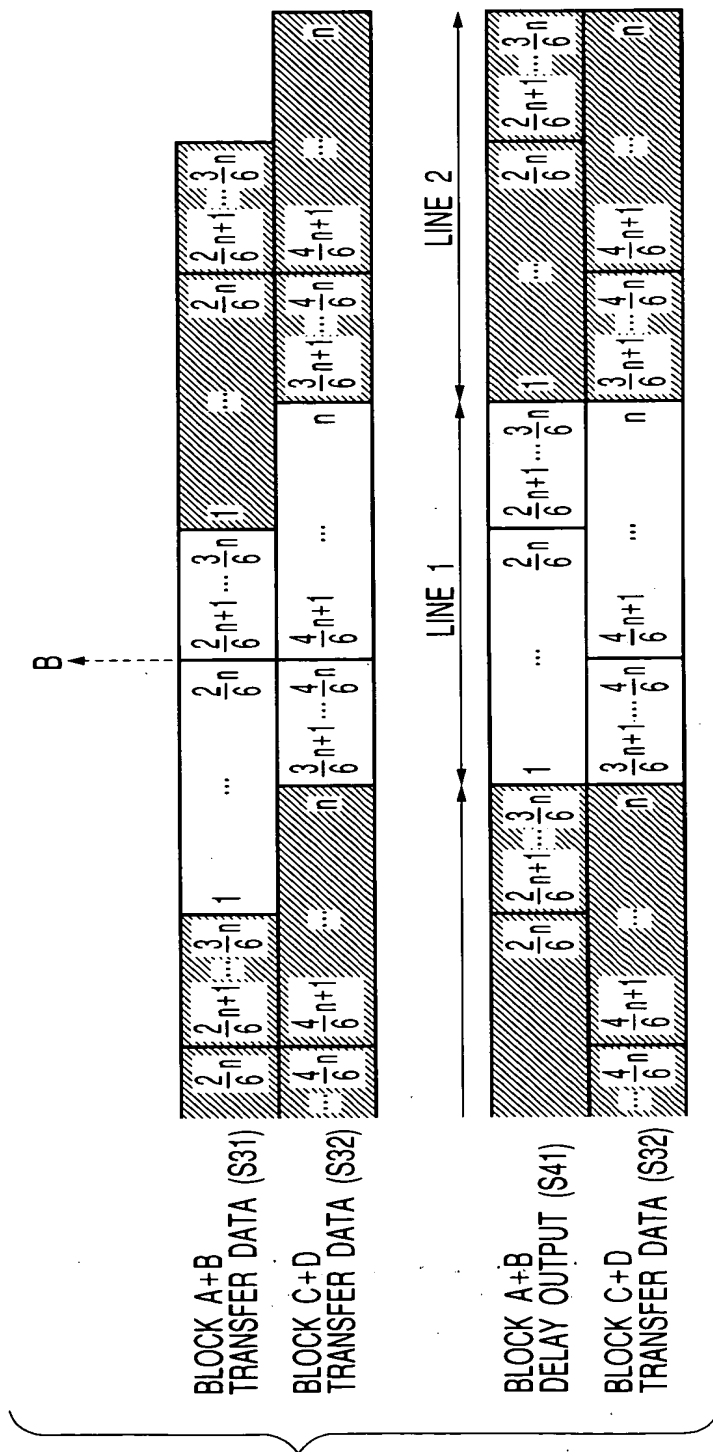




FIG. 13

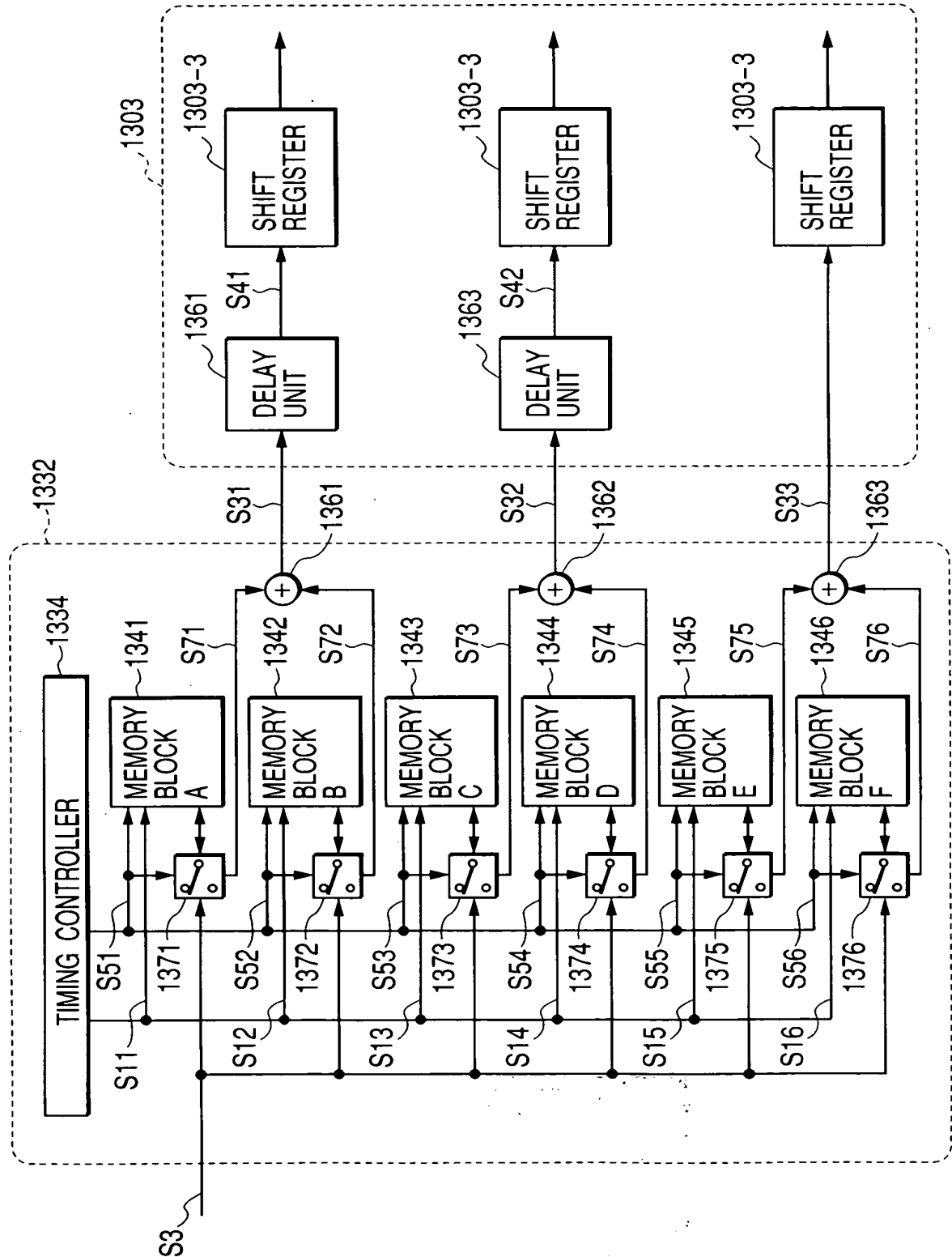




FIG. 14

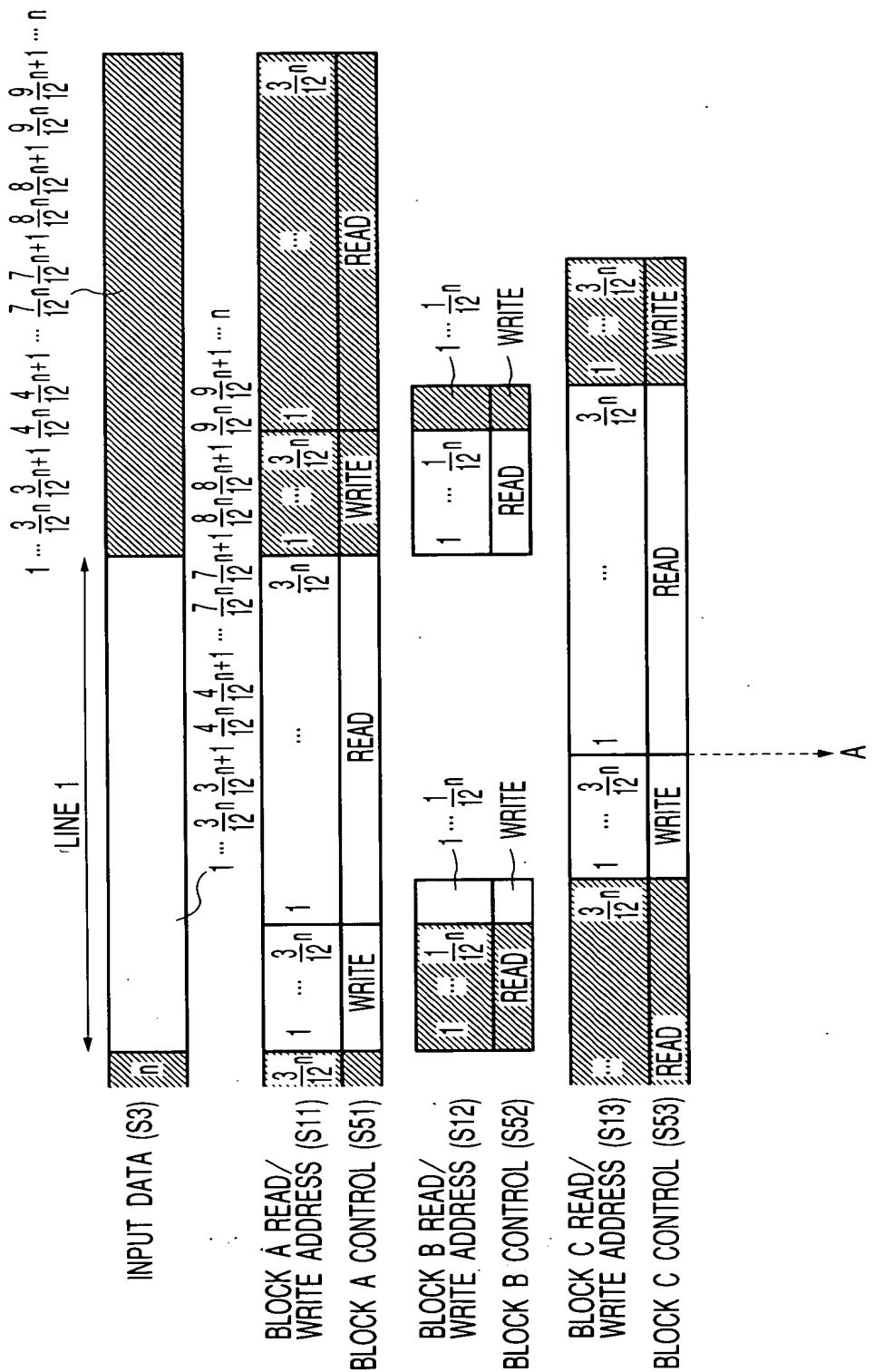
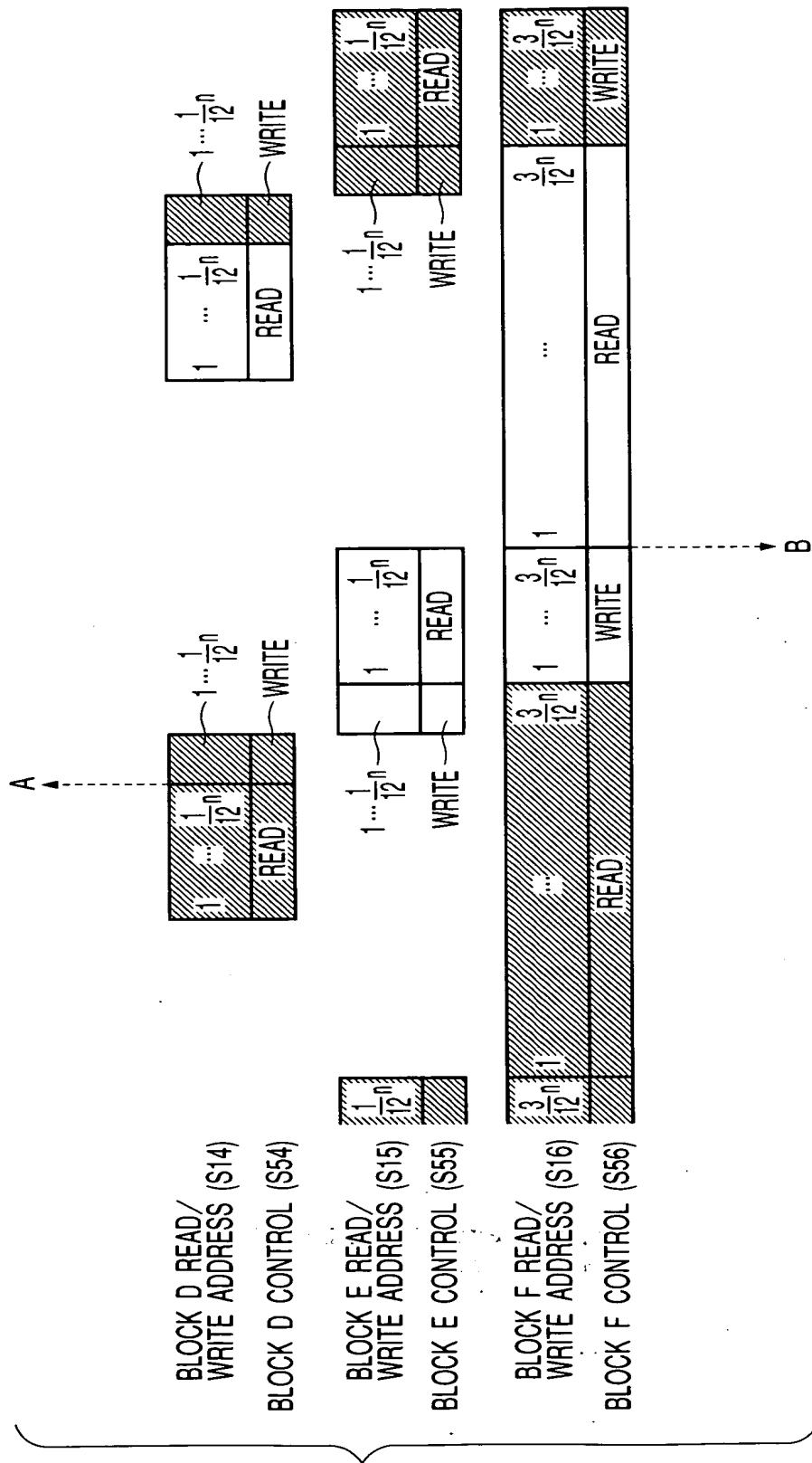




FIG. 15



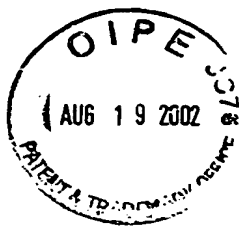
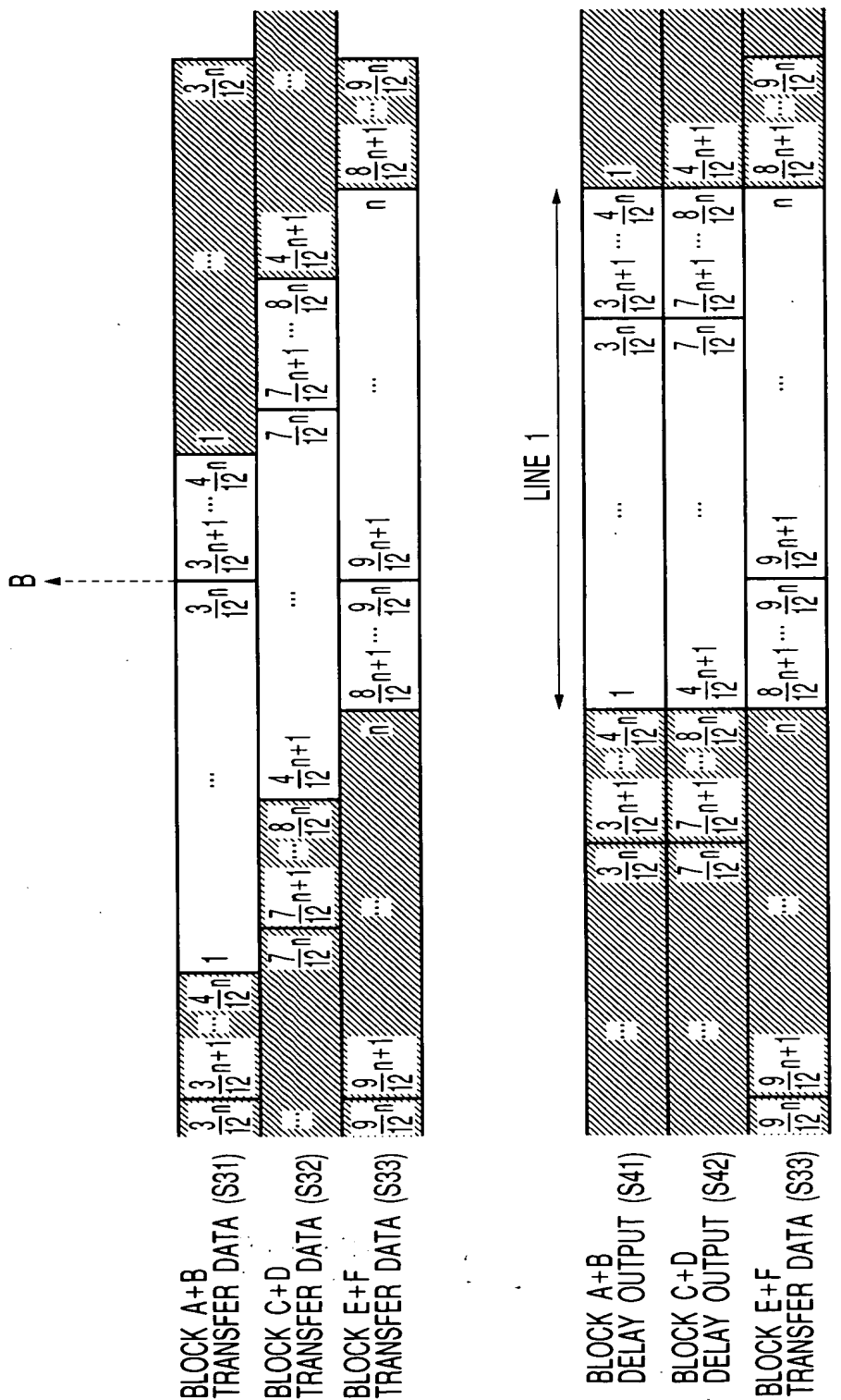


FIG. 16





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FIG. 17

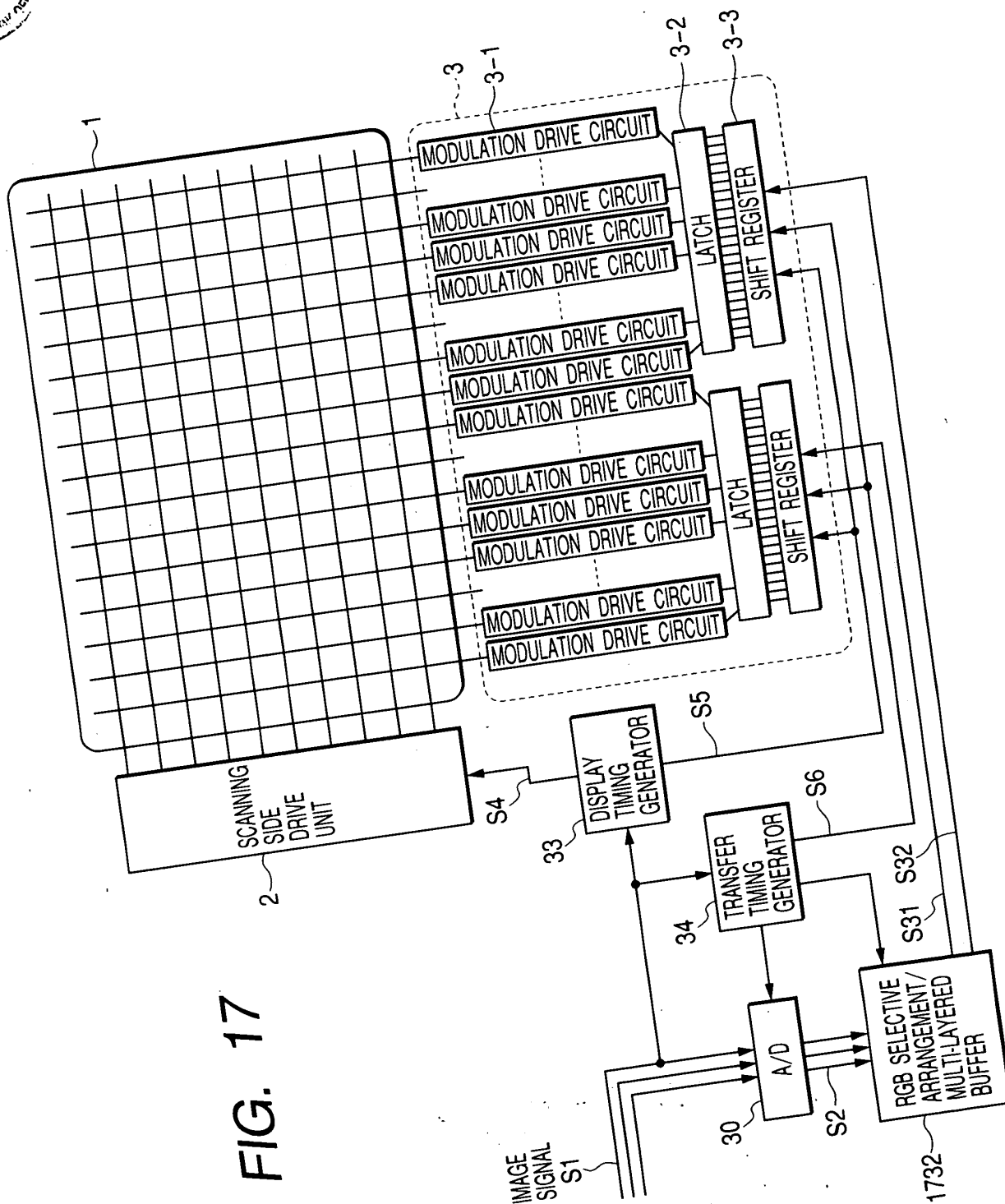




FIG. 18

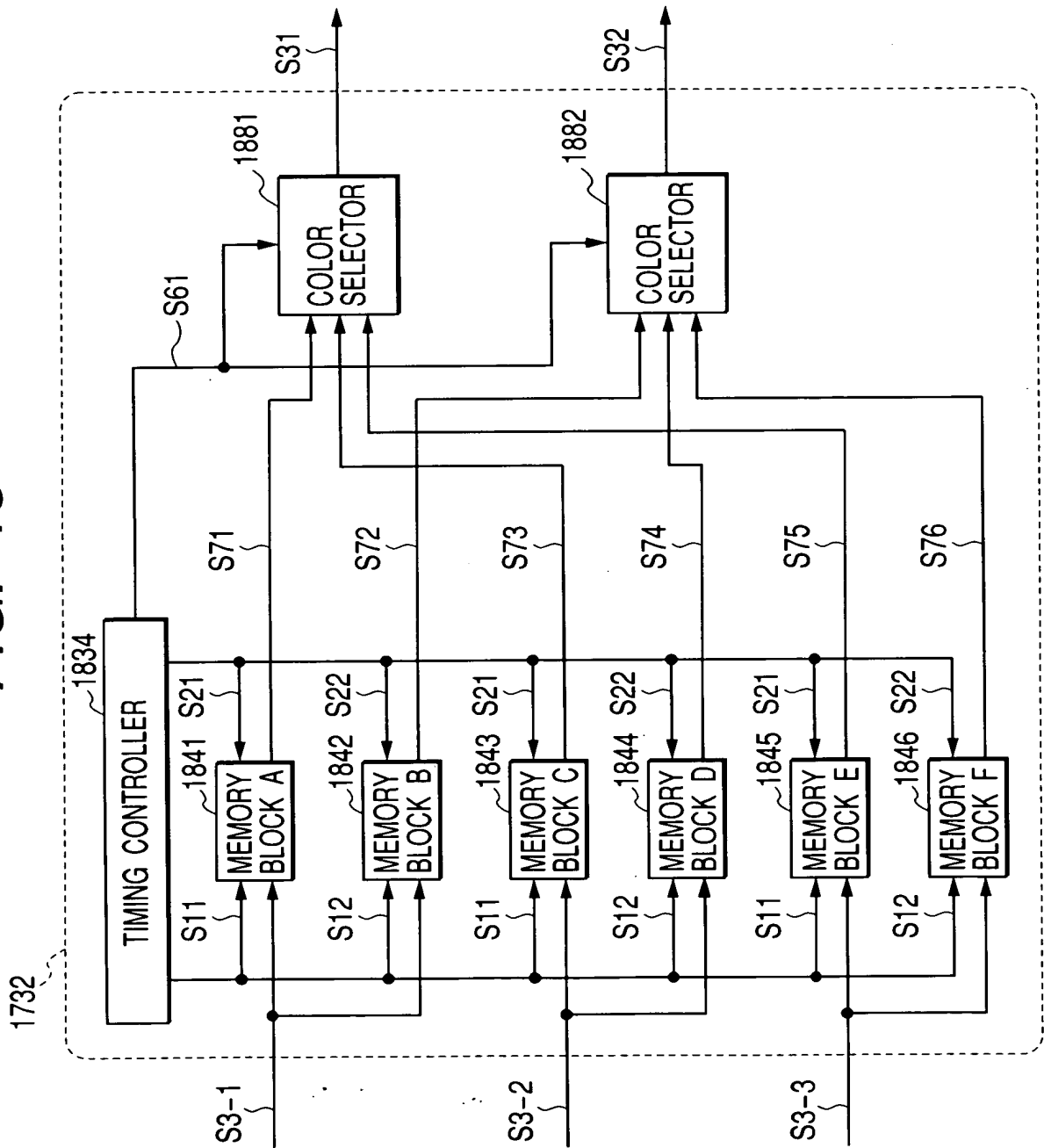
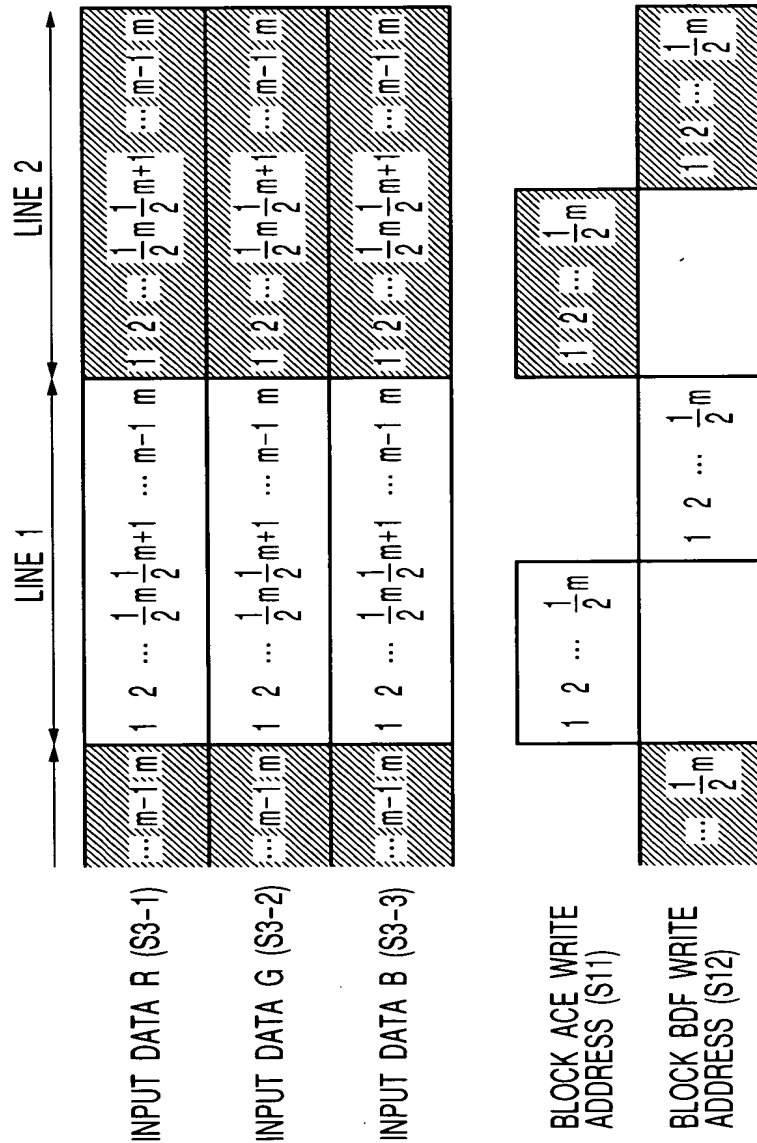




FIG. 19



The diagram shows four timing signals over a common time axis. Each signal is represented by a horizontal line with vertical segments indicating data values. The signals are:

- BLOCK ACE READ ADDRESS (S21):** A sequence of values: 2, ...,  $\frac{1}{2}m$ , 1, 2, ...,  $\frac{1}{2}m$ , ...,  $\frac{1}{2}m$ .
- BLOCK BDF READ ADDRESS (S22):** A sequence of values: 2, ...,  $\frac{1}{2}m$ , 1, 2, ...,  $\frac{1}{2}m$ , ...,  $\frac{1}{2}m$ .
- BLOCK A READ DATA (S71):** A sequence of values: 2, ...,  $\frac{1}{2}m$ , 1, 2, ...,  $\frac{1}{2}m$ , ...,  $\frac{1}{2}m$ .
- BLOCK B READ DATA (S72):** A sequence of values:  $\frac{1}{2}m+2$ , ...,  $m$ ,  $\frac{1}{2}m+1$ ,  $\frac{1}{2}m+2$ , ...,  $m$ .



FIG. 21

COLOR SELECTION SIGNAL (S61)	RGB		...	RGBRGB	...	RGBRGB	...
COLOR SELECTION OUTPUT (S31)	2	$\frac{1}{2}m$	1	2	...	$\frac{1}{2}m$	...
COLOR SELECTION OUTPUT (S32)	$\frac{1}{2}m+2$	$m$	$\frac{1}{2}m+1$	$\frac{1}{2}m+2$	...	$m$	...
	RGB	RGB	RGBRGB	...	RGB	RGBRGB	...
	$\frac{1}{2}m+2$	$m$	$\frac{1}{2}m+1$	$\frac{1}{2}m+2$	...	$m$	...
	RGB	RGB	RGBRGB	...	RGB	RGBRGB	...
	$\frac{1}{2}m+2$	$m$	$\frac{1}{2}m+1$	$\frac{1}{2}m+2$	...	$m$	...
	RGB	RGB	RGBRGB	...	RGB	RGBRGB	...

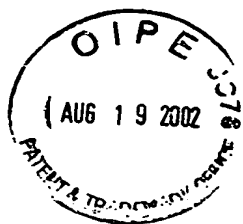


FIG. 22

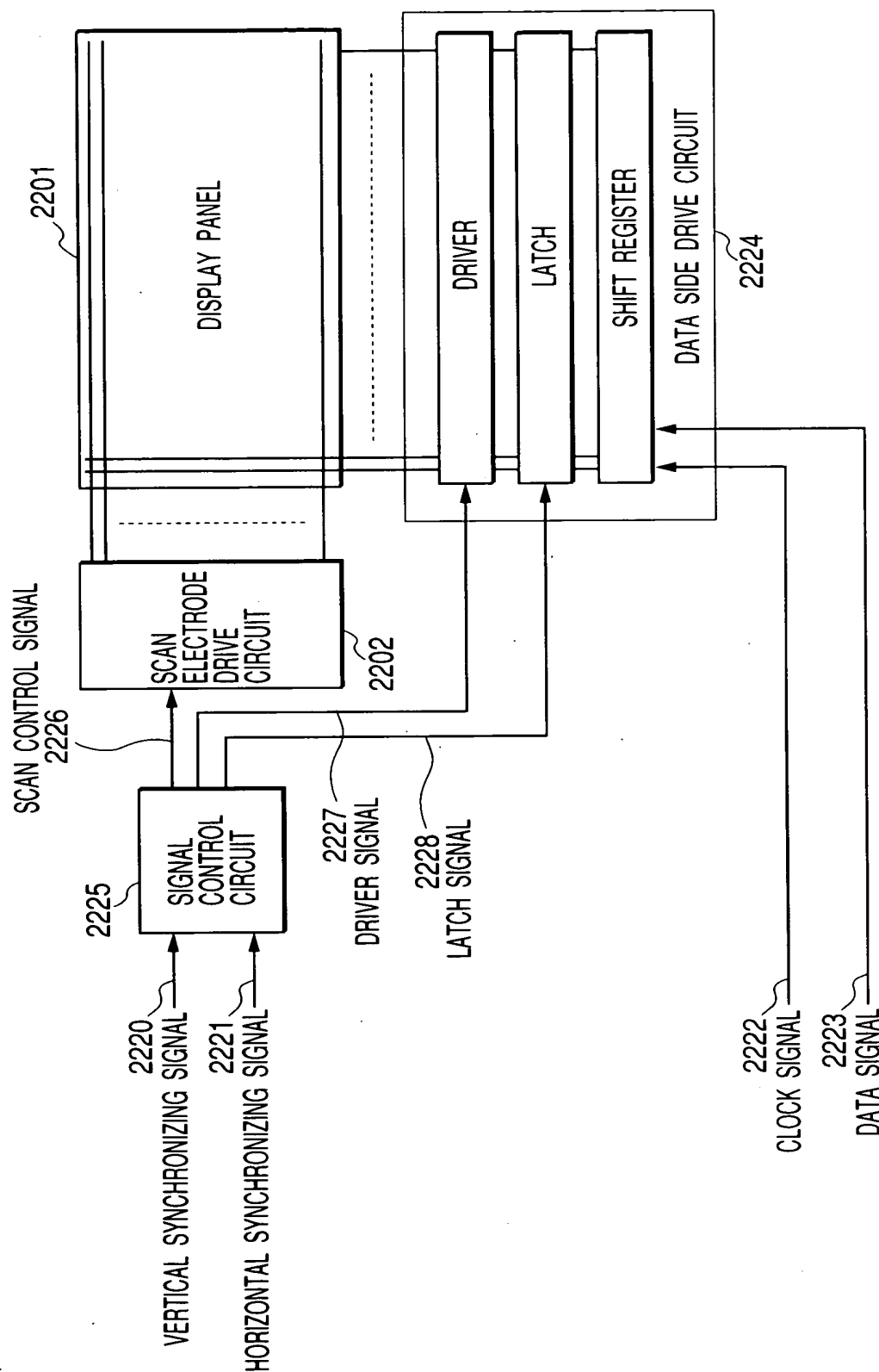




FIG. 23

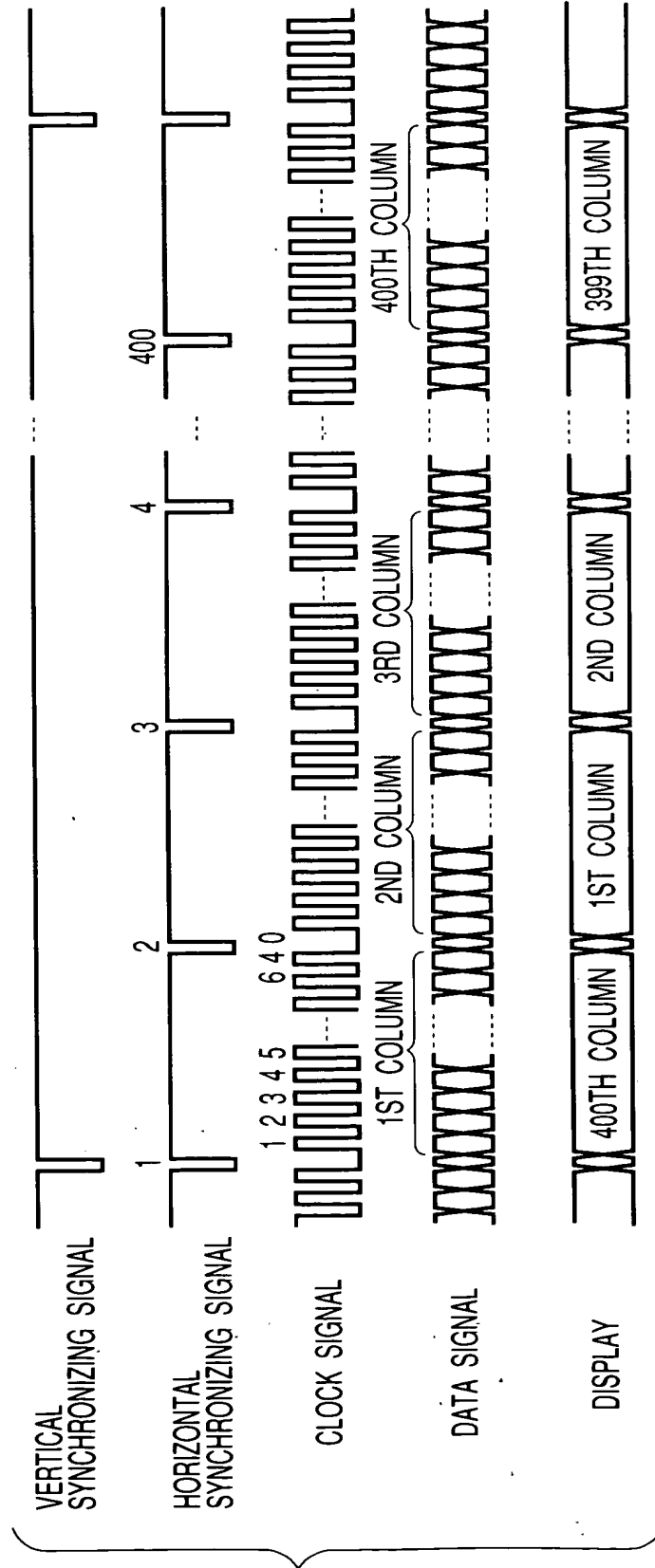




FIG. 24

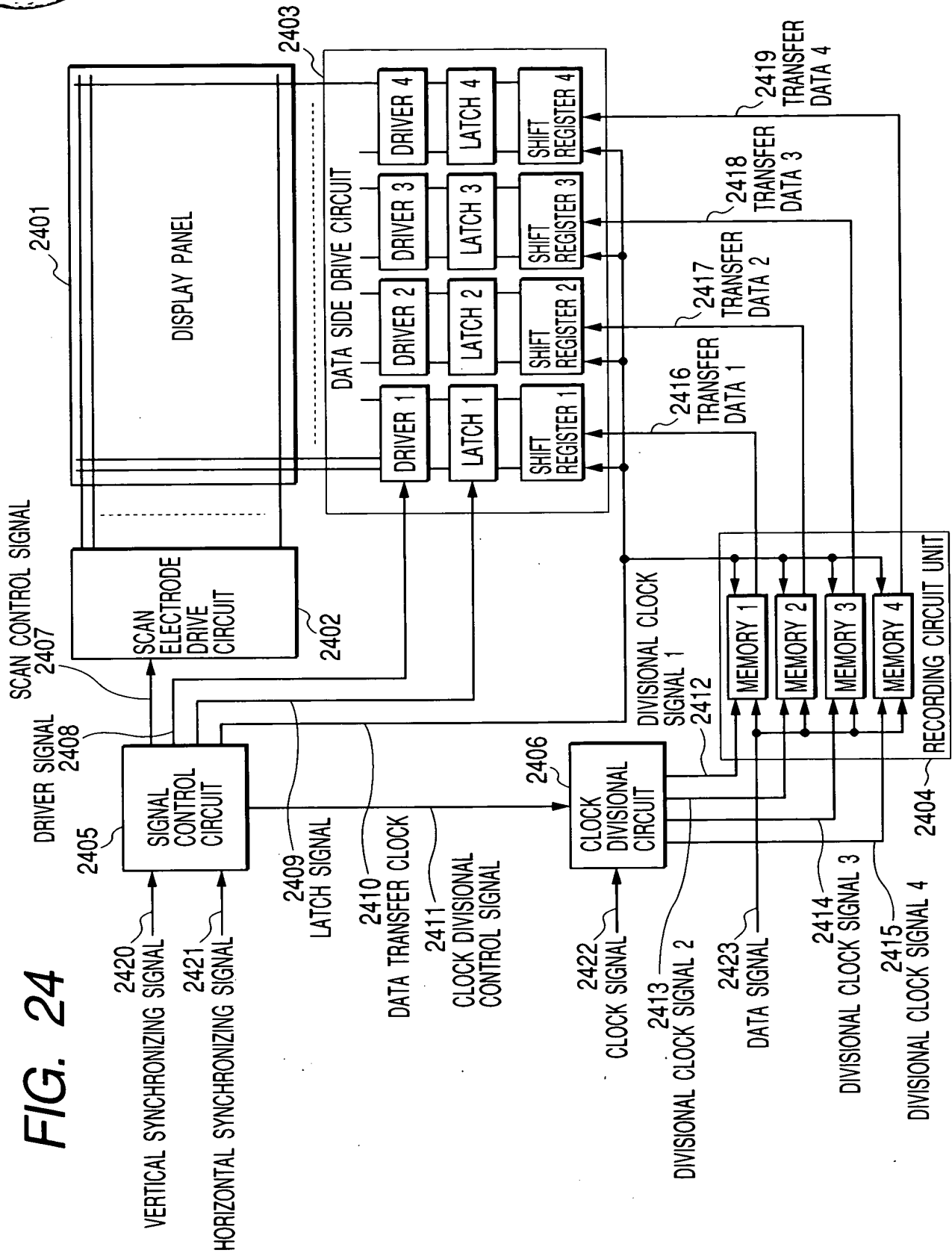






FIG. 25

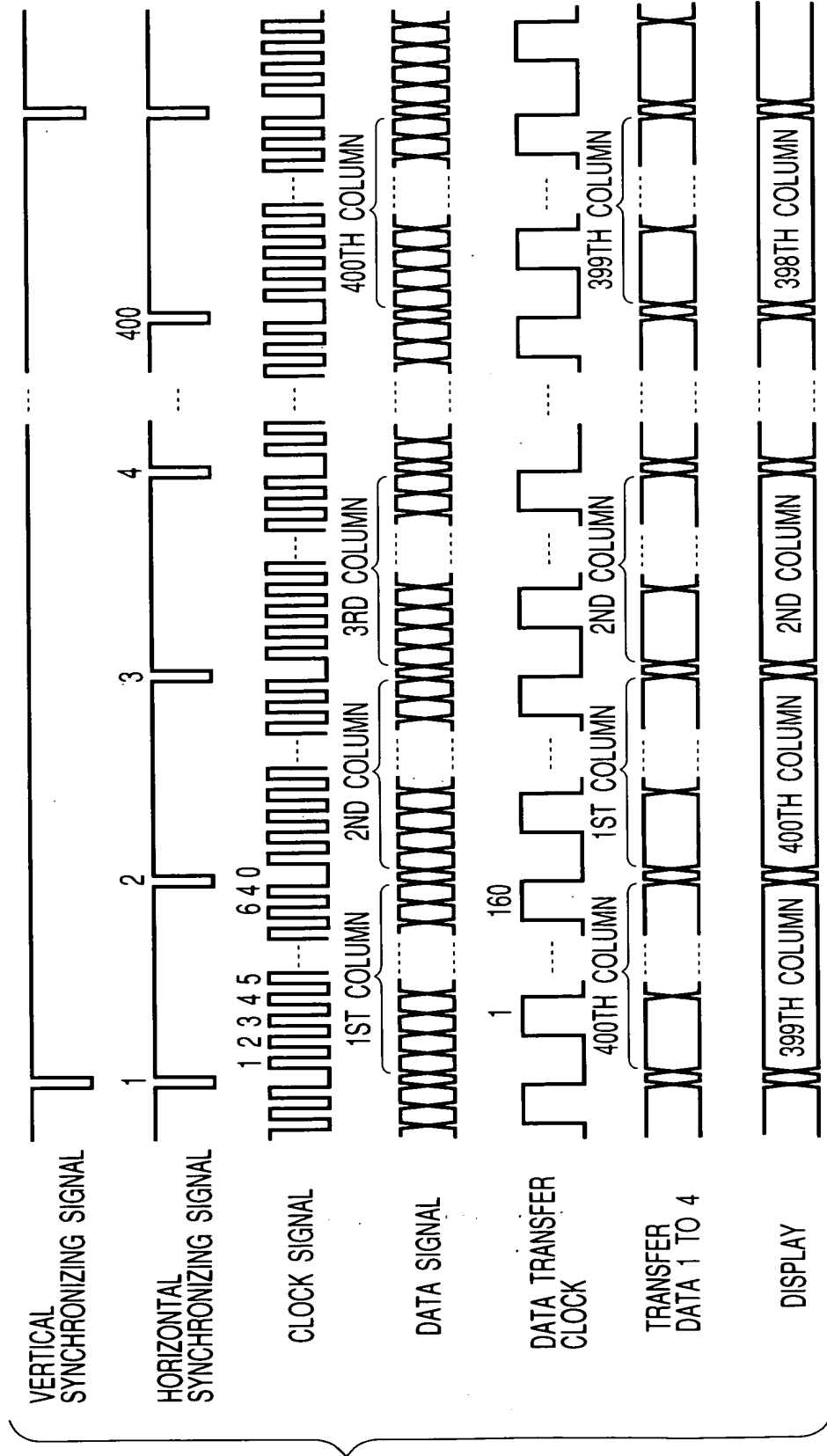




FIG. 26

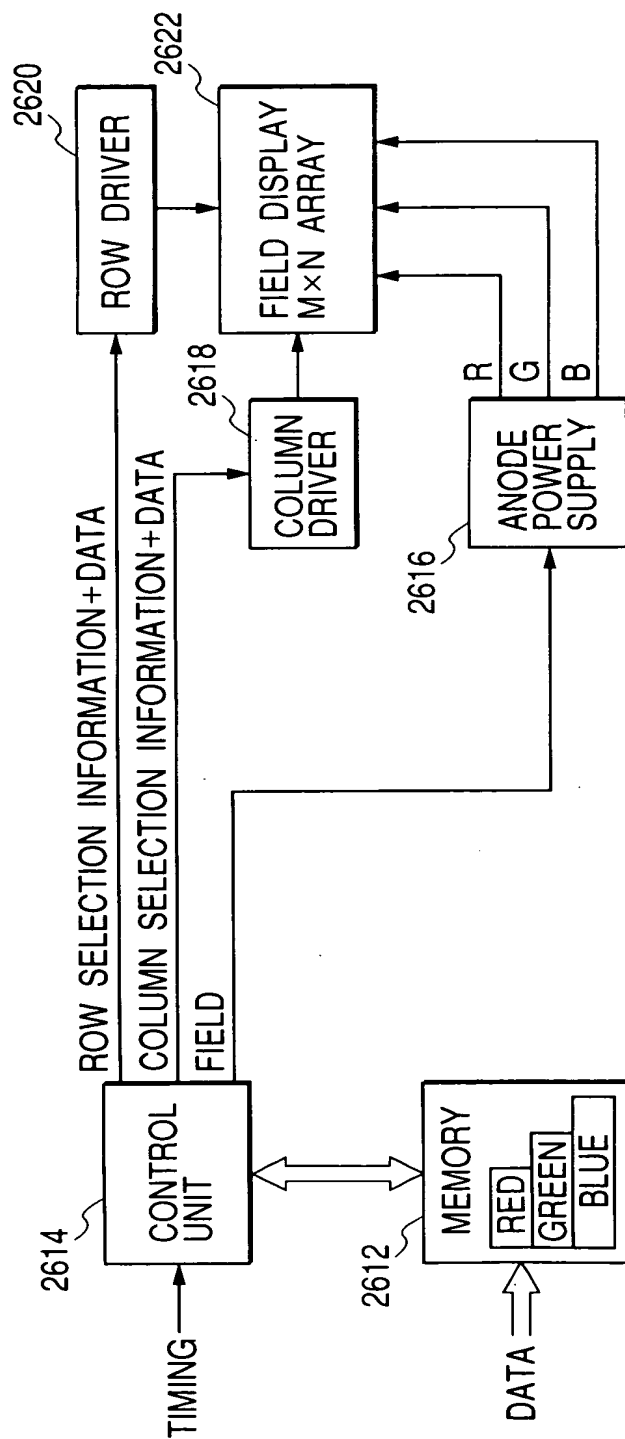




FIG. 27

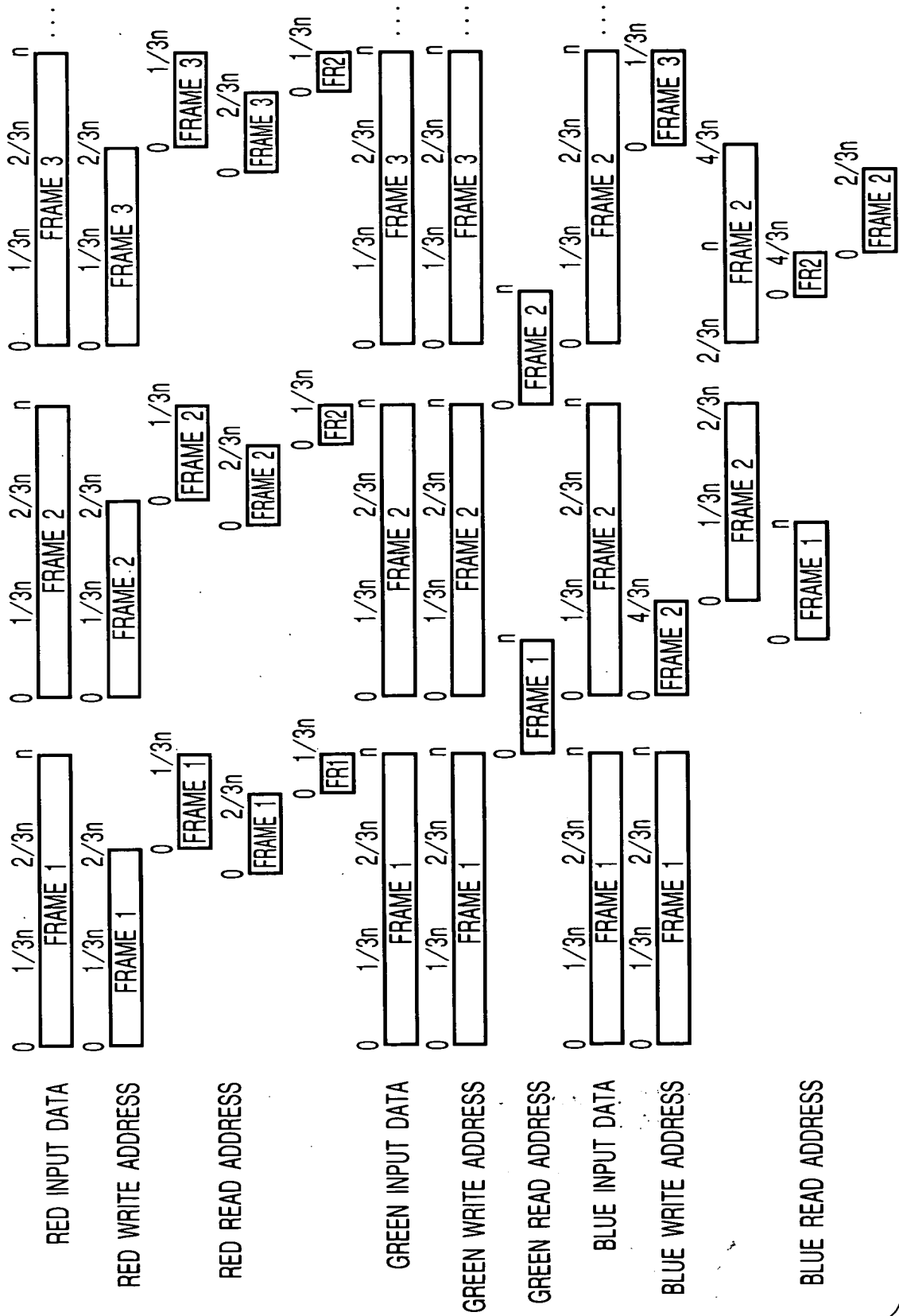
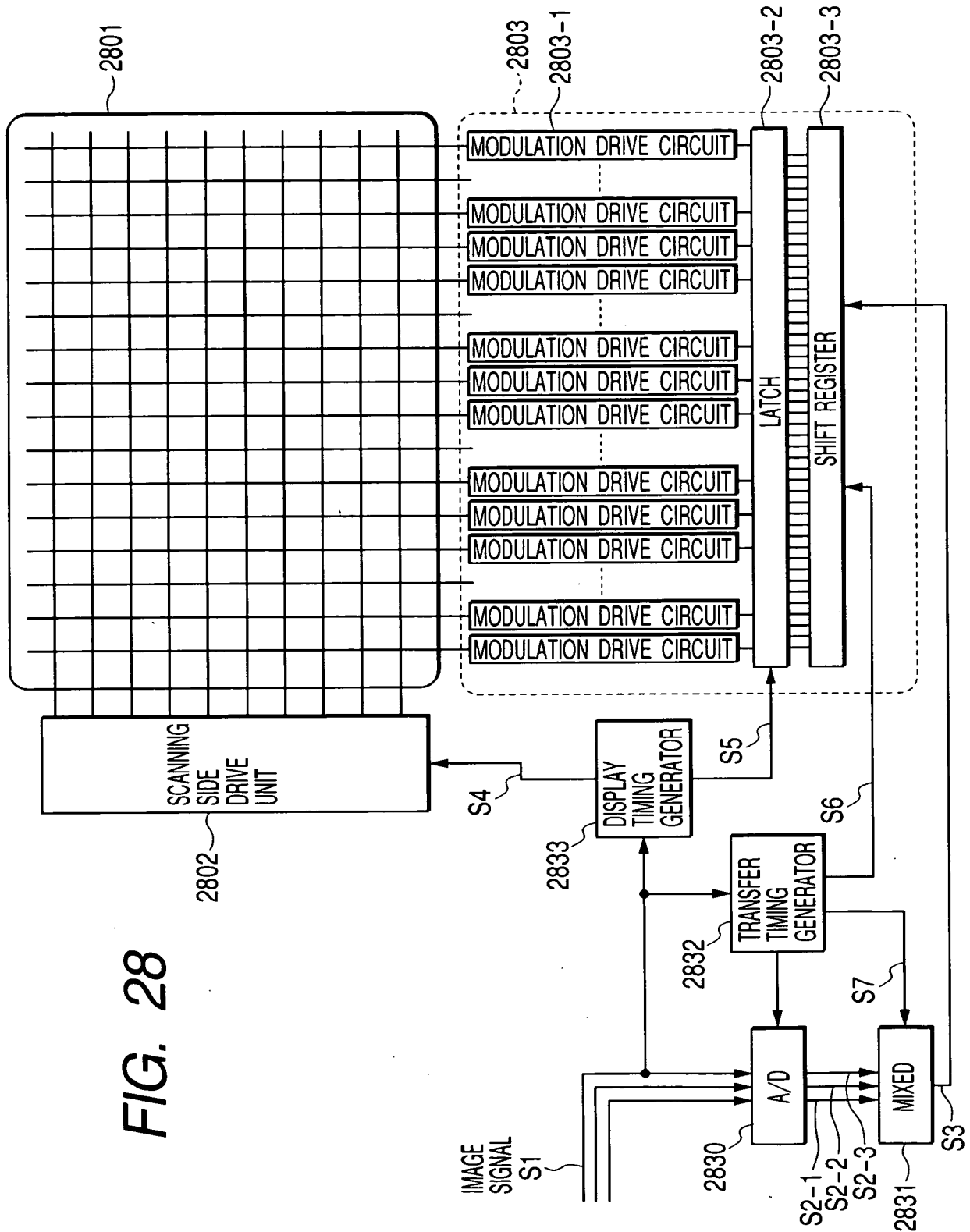


FIG. 28



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FIG. 29

